

What is claimed is:

Sub B1

1. A hard coat film comprising a silicone-based hard coat layer provided on one side of a multi-layered base composed of a plurality of the same or different resin films laminated.

117-1ST

2. The hard coat film according to Claim 1, wherein said multi-layered base is composed of a plurality of the same resin films laminated. 112-1ST "composed of"

3. The hard coat film according to Claim 1, wherein said multi-layered base is composed of a plurality of different resin films laminated.

4. The hard coat film according to Claim 3, wherein said multi-layered base contains a weather-resistant resin film and impact-resistant resin film. → what kind of weather? Corrosion?

5. The hard coat film according to Claim 4, wherein said silicone-based hard coat layer is (provided on) said weather-resistant resin film of the multi-layered base. 112-2nd/1st?

Sub B2

6. The hard coat film according to Claim 4 or 5, wherein said weather-resistant resin film contains an ultraviolet absorber.

sub A10

TOXICOLOGY TEST REPORTS

part A/10

7. The hard coat film according to Claim 4 or 5, wherein said weather-resistant resin film is made of polycarbonate or polymethyl methacrylate.

Sub B/3

8. The hard coat film according to Claim 6, wherein said weather-resistant resin film containing an ultraviolet absorber is of polycarbonate or polymethyl methacrylate containing an ultraviolet absorber.

part A/1

9. The hard coat film according to any one of Claims 1 to 8, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

10. The hard coat film according to any one of Claims 1 to 9 used for being stuck on the external surfaces, e.g., those of window panes or plastic boards for windows.

Add A/12

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